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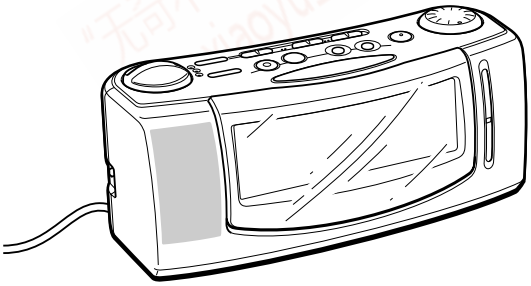
aiwa SERVICE

FR-A530 U(B),EZ(B),LH(B)
FR-A532 K(B)



SERVICE MANUAL

RADIO RECEIVER

This Service Manual is the "Revision Publishing" and replaces "Simple Manual" (S/M Code No. 09-013-355-5T1).

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S/M Code No. 09-013-355-5R1

REVISION DATA

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ACCESSORIES/PACKAGE LIST-1/1

REF. NO	PART NO.	KANRI NO.	DESCRIPTION
1	8B-RU7-901-010		IB,U(3L)C<530UBC>
1	8B-RU7-904-010		IB,LH(3L)C 530<530LHBC>
1	8B-RU7-905-010		IB,EZ(EGF)C 530<530EZBC>
1	8B-RU7-906-010		IB,EZ(SID)C 530<530EZBC>
1	8B-RU7-907-010		IB,EZ(PHNCZ)C 530<530EZBC>
1	8B-RU7-908-010		IB,K(E)C<532KBC>

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SPECIFICATIONS

FR-A530 U MODEL

Power source	AC 120 V, 60 Hz
Output	280 mW (EIAJ)
Power consumption	5 W
Speaker	50 mm, 8 ohms
Frequency range	FM: 87.5 – 108 MHz AM: 530 – 1,710 kHz
Antennas	FM wire antenna Ferrite bar antenna for AM
Maximum outside dimensions (W × H × D)	240 × 101 × 95 mm (9 3/8 × 4 × 3 3/4 in.)
Weight	834 g (1.83 lbs.)

- Design and specifications are subject to change without notice.

FR-A530 EZ MODEL

Power source	AC 230 V, 50 Hz
Output	280 mW (EIAJ)
Power consumption	5 W
Speaker	50 mm, 8 ohms
Frequency range	FM: 87.5 – 108 MHz AM: 530 – 1,605 kHz
Antennas	FM wire antenna Ferrite bar antenna for AM
Maximum outside dimensions (W × H × D)	240 × 101 × 95 mm
Weight	834 g

- Design and specifications are subject to change without notice.

FR-A530 LH MODEL

Power source	AC 110 – 120 V/220 V – 240 V, 50/60 Hz, selectable
Output	280 mW (EIAJ)
Power consumption	5 W
Speaker	50 mm, 8 ohms
Frequency range	FM: 87.5 – 108 MHz AM: 530 – 1,605 kHz
Antennas	FM wire antenna Ferrite bar antenna for AM
Maximum outside dimensions (W × H × D)	240 × 101 × 95 mm (9 3/8 × 4 × 3 3/4 in.)
Weight	834 g (1.83 lbs.)

- Design and specifications are subject to change without notice.

FR-A532 K MODEL

Power source	AC 230 V, 50 Hz
Output	280 mW (EIAJ)
Power consumption	5 W
Speaker	50 mm, 8 ohms
Frequency range	FM: 87.5 – 108 MHz MW: 530 – 1,605 kHz LW: 150 – 285 kHz
Antennas	FM wire antenna Ferrite bar antenna for LW/MW
Maximum outside dimensions (W × H × D)	240 × 101 × 95 mm
Weight	834 g

- Design and specifications are subject to change without notice.

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ELECTRICAL MAIN PARTS LIST-1/1

REF. NO	PART NO.	KANRI NO.	DESCRIPTION
IC			
	8B-RU7-611-010		IC,KA22425D<530UBC>
TRANSISTOR			
	89-318-155-010		TR,2SC1815(GR)
	87-026-215-010		TR,DTC114YS<532KBC>
	89-414-683-080		TR,2SD1468S<530UBC>
DIODE			
	87-070-345-080		DIODE,IN4148
	87-A40-398-010		DIODE,IN4001
	87-A40-476-010		ZENER,MTZJ6.2A
MAIN C.B			
C101	87-A11-849-010		CAP,CER 27P-50 J CH<EXCEPT 530UBC>
C102	87-A11-849-010		CAP,CER 27P-50 J CH<EXCEPT 530UBC>
C103	87-A11-849-010		CAP,CER 27P-50 J CH<EXCEPT 530UBC>
C104	87-A11-897-010		CAP,CER 4700P-50 Z YF<EXCEPT 530UBC>
C105	87-A10-182-010		CAP,CER 0.01-50 Z F<EXCEPT 530UBC>
C107	87-A11-836-010		CAP,CER 3P-50 C CH<EXCEPT 530UBC>
C108	87-A11-889-010		CAP,CER 330P-50 J SL<EXCEPT 530UBC>
C109	87-A11-851-010		CAP,CER 39P-50 J CH<EXCEPT 530UBC>
C110	87-A11-897-010		CAP,CER 4700P-50 Z YF<EXCEPT 530UBC>
C111	87-A11-840-010		CAP,CER 7P-50 D CH<EXCEPT 530UBC>
C112	88-RU7-634-010		CAP,CER 20P-50 J CH<532KBC,530EZBC>
C113	8Z-CA3-613-010		CAP,CER 0.02-50<EXCEPT 530UBC>
C114	87-A11-897-010		CAP,CER 4700P-50 Z YF<EXCEPT 530UBC>
C115	8Z-CA3-613-010		CAP,CER 0.02-50<EXCEPT 530UBC>
C116	87-010-380-010		CAP,E 47-16 SME<EXCEPT 530UBC>
C117	87-A11-843-010		CAP,CER 10P-50 D CH<EXCEPT 530UBC>
C118	8Z-CA3-613-010		CAP,CER 0.02-50<EXCEPT 530UBC>
C119	87-010-248-010		CAP, ELECT 220-10V<EXCEPT 530UBC>
C121	87-A10-182-010		CAP,CER 0.01-50 Z F<EXCEPT 530UBC>
C122	87-A11-838-010		CAP,CER 5P-50 C CH<EXCEPT 530UBC>
C123	87-A11-845-010		CAP,CER 15P-50 J CH<EXCEPT 530UBC>
C124	8B-RU7-610-010		CAP,CER 0.04-50 Z F<EXCEPT 530UBC>
C125	87-010-380-010		CAP,E 47-16 SME<EXCEPT 530UBC>
C126	87-A10-178-010		CAP,CER 2200P-50 M D<EXCEPT 530UBC>
C127	87-010-235-010		ELECTROLYTIC, 470-16<EXCEPT 530UBC>
C129	87-010-248-010		CAP, ELECT 220-10V<EXCEPT 530UBC>
C130	87-A11-923-010		CAP,CER 6800P-50 K YB<EXCEPT 530UBC>
C131	8B-RU7-610-010		CAP,CER 0.04-50 Z F<EXCEPT 530UBC>
C132	8B-RU7-610-010		CAP,CER 0.04-50 Z F<EXCEPT 530UBC>
C134	87-010-380-010		CAP,E 47-16 SME<EXCEPT 530UBC>
C136	8B-RU7-614-010		CAP,PP 150P-50 J<530EZBC,530LHBC>
C136	8B-RU7-615-010		CAP,PP 300P-50 J<532KBC>
C201	87-A12-354-080		CAP,M 1500P-100 J CP
C202	87-010-235-010		ELECTROLYTIC, 470-16<EXCEPT 530UBC>
C203	87-010-415-080		CAP,E 10/50V
C204	87-A10-182-010		CAP,CER 0.01-50 Z F
C205	87-A10-182-010		CAP,CER 0.01-50 Z F
C211	87-A12-364-080		CAP,M 0.01-100 J CP
C212	8Z-CA3-613-010		CAP,CER 0.02-50
C213	87-010-401-010		CAP, ELECT 1-50V
C214	87-010-235-010		ELECTROLYTIC, 470-16
C215	87-010-380-010		CAP,E 47-16 SME
C216	8Z-CA3-613-010		CAP,CER 0.02-50
C217	8Z-CA3-613-010		CAP,CER 0.02-50
C218	8Z-CA3-613-010		CAP,CER 0.02-50
C219	8Z-CA3-613-010		CAP,CER 0.02-50
C302	87-A11-843-010		CAP,CER 10P-50 D CH<532KBC>
C303	8Z-CA3-613-010		CAP,CER 0.02-50<EXCEPT 530UBC>
C304	87-A11-836-010		CAP,CER 3P-50 C CH<EXCEPT 530UBC>
C305	87-A11-844-010		CAP,CER 12P-50 J CH<532KBC>
C307	87-A11-859-010		CAP,CER 180P-50 J CH<532KBC>
C505	87-010-263-010		CAP, ELECT 100-10V
C506	8Z-CA3-613-010		CAP,CER 0.02-50
C507	87-A12-362-080		CAP,M 6800P-100 J CP
C508	87-A12-362-080		CAP,M 6800P-100 J CP
C509	87-A10-578-010		CAP,CER 0.047-50 Z YF<530UBC>
C553	87-A10-164-010		CAP,CER 100P-50 K SL<530UBC>
C554	87-A10-578-010		CAP,CER 0.047-50 Z YF<530UBC>
C557	87-A10-402-080		CAP,M 0.22-100<530UBC>
C558	87-A12-366-080		CAP,M 0.015-100 J CP<530UBC>
C559	8B-RU7-609-010		CAP,PP 130P-50 J<530UBC>
C560	87-A10-128-010		CAP,CER 2P-50 K CH<530UBC>
C561	87-010-405-080		CAP,E 10-50<530UBC>
C562	87-010-404-080		CAP,ELECT 4.7-50<530UBC>
C563	87-010-405-080		CAP,E 10-50<530UBC>
C564	87-010-545-010		E-CAP 0.22-50<530UBC>
C565	87-010-405-080		CAP,E 10-50<530UBC>
C566	87-010-235-910		CAP E 470-16 SME<530UBC>
C567	87-010-101-010		CAP, ELECT 220-16V<530UBC>
C568	87-010-380-010		CAP,E 47-16 SME<530UBC>
C569	87-010-404-080		CAP,ELECT 4.7-50<530UBC>
C572	87-A11-848-010		CAP,CER 24P-50 J CH<530UBC>
C574	87-010-405-080		CAP,E 10-50<530UBC>
C575	87-A10-182-010		CAP,CER 0.01-50 Z F<530UBC>
CF102	87-PC4-617-010		FLTR,SFE10.7MA5<530UBC>
CF103	8B-RT9-613-010		FLTR,SFU455B<530UBC>
L103	8B-RU7-629-010		COIL,25.5T-3.0-DIA0.6<EXCEPT 530UBC>
L107	87-003-146-080		COIL,15UH LAL02<EXCEPT 530UBC>
L108	8B-RU7-616-010		COIL,18.1UH CB-250-5-0.35 <EXCEPT 530UBC>
L111	8B-RU7-608-010		COIL,RF 3.5T-4.5-DIA0.6<530UBC>
L112	8B-RU7-607-010		COIL,OSC 3.5T-5.0-DIA0.6<530UBC>
L113	8B-RU7-608-010		COIL,RF 3.5T-4.5-DIA0.6<530UBC>
SW1	8B-RU7-604-010		SW,SL 2-2-2 SK22D02
SW2	8B-RU7-605-010		SW,SL 2-2-3 SK23D06
SW3	8B-RU7-606-010		SW,SL 2-4-3 SK43D06
SW4	8B-RU7-604-010		SW,SL 2-2-2 SK22D02
SW5	8B-RU7-604-010		SW,SL 2-2-2 SK22D02<EXCEPT 532KBC>
SW5	8B-RU7-606-010		SW,SL 2-4-3 SK43D06<532KBC>
SW6	8B-RU7-626-010		SW,SL 1-1-2 SS12F23-GA-BA<530LHBC>
⚠SW7	87-A90-146-010		SW,SL 1-1-2<530LHBC>
T106	8B-RU7-623-010		IFT,AM-OSC 10MM RED 709683 <530EZBC,530LHBC>
T106	8B-RU7-625-010		IFT,AM-OSC 10MM REDS1B102R<532KBC>
CONTROL C.B			
SW101	8A-RU6-615-010		SW,TACT PLATE LARGE
SW102	8A-RU6-615-010		SW,TACT PLATE LARGE
SW103	8A-RU6-615-010		SW,TACT PLATE LARGE
SW104	8A-RU6-615-010		SW,TACT PLATE LARGE
SW105	8A-RU6-615-010		SW,TACT PLATE LARGE
SW106	8A-RU6-615-010		SW,TACT PLATE LARGE
SW107	8A-RU6-615-010		SW,TACT PLATE LARGE

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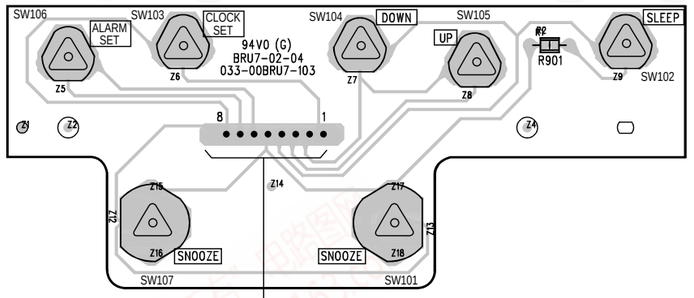
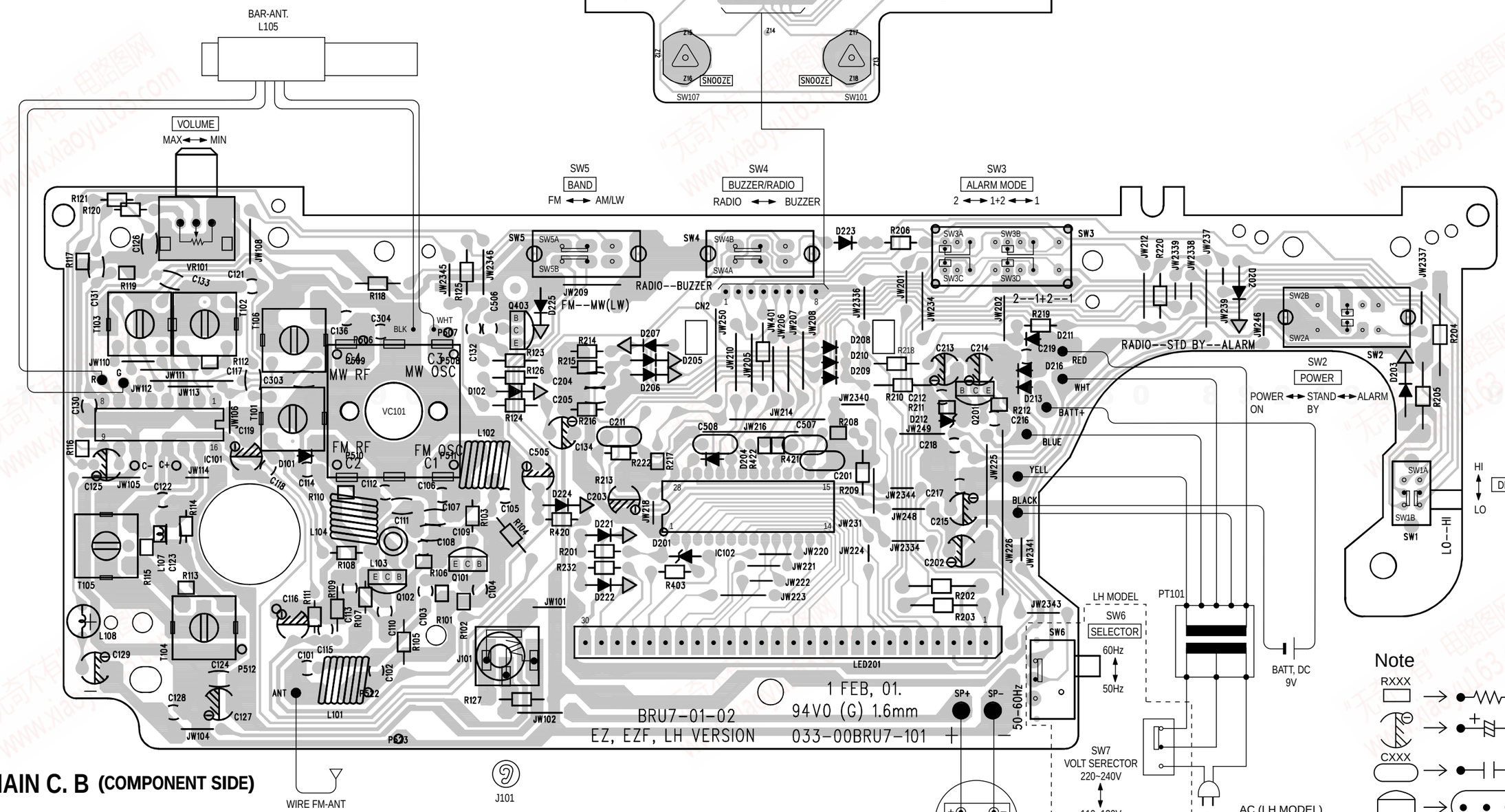
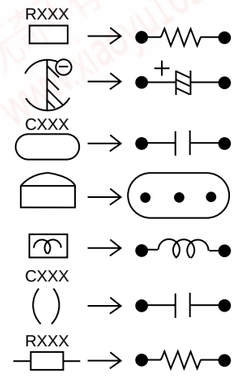
CONTROL C. B





MAIN C. B (COMPONENT SIDE)

Note



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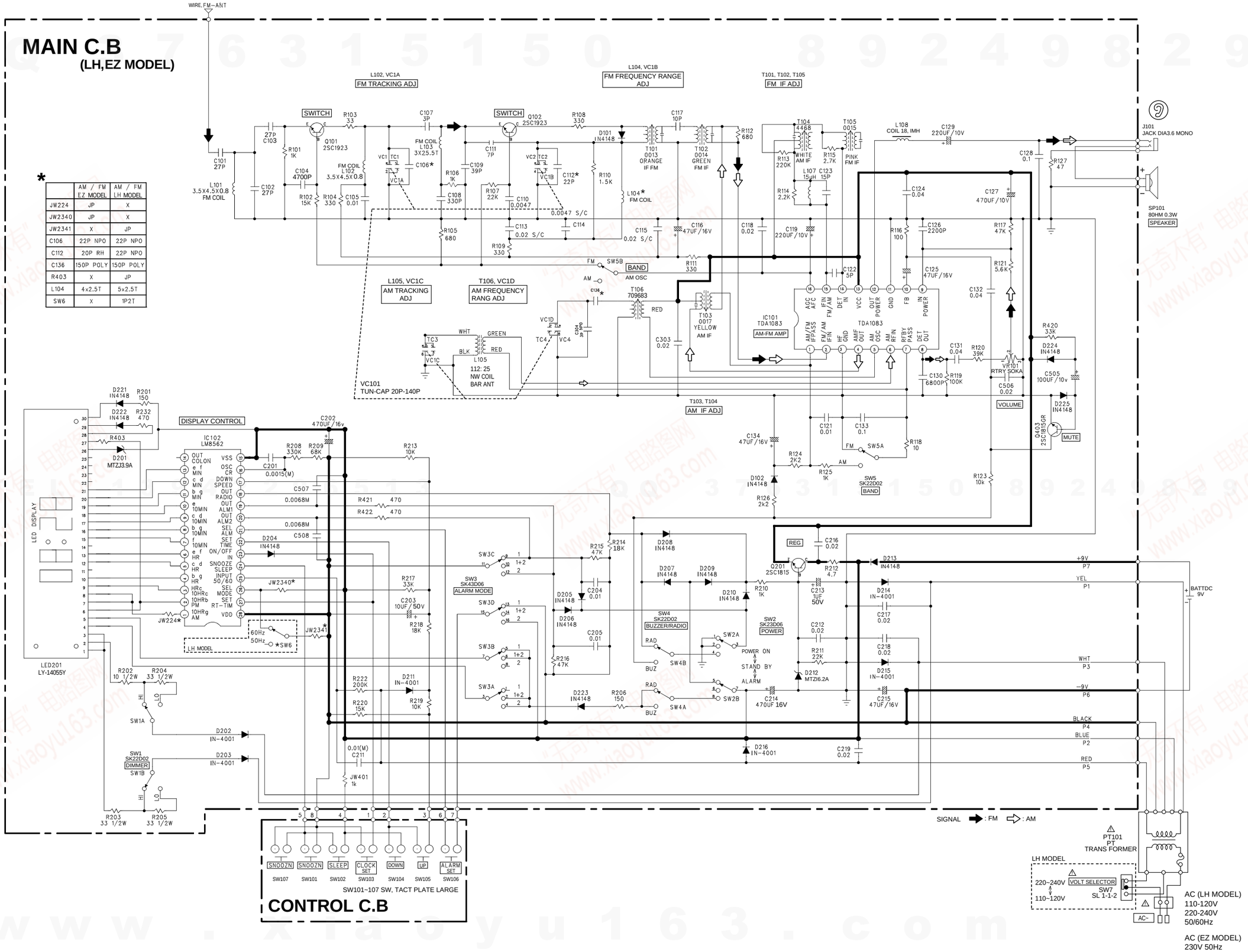
SCHEMATIC DIAGRAM-1/3 (A530 LH, EZ MODEL)



*	AM / FM EZ MODEL	AM / FM LH MODEL
JW224	JP	X
JW2340	JP	X
JW2341	X	JP
C106	22P NPO	22P NPO
C112	20P RH	22P NPO
C136	150P POLY	150P POLY
R403	X	JP
L104	4x2.5T	5x2.5T
SW6	X	1P2T

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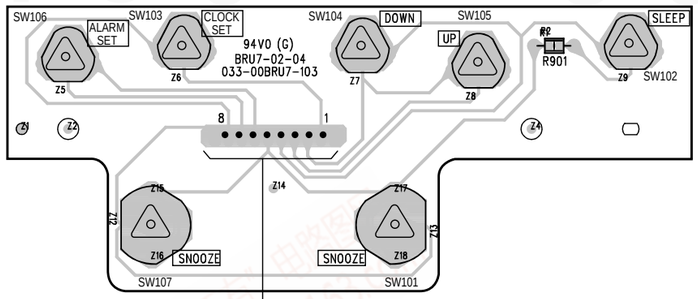
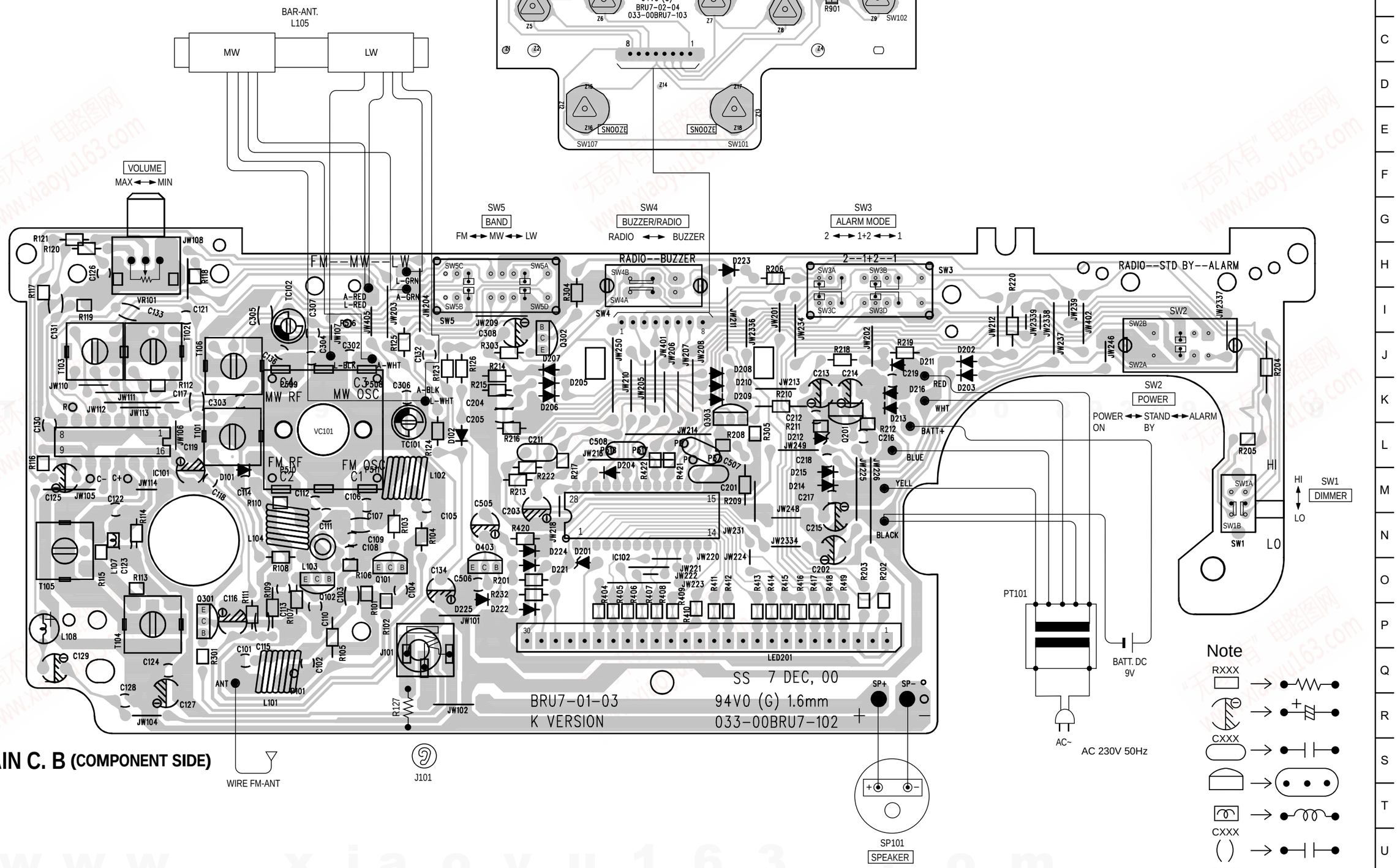
32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

A B C D E F G H I J K L M N O P Q R S T U

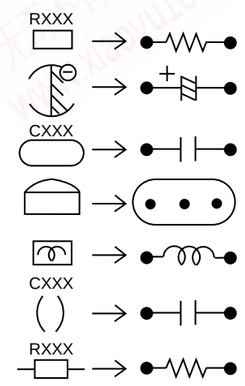
CONTROL C. B





MAIN C. B (COMPONENT SIDE)

Note



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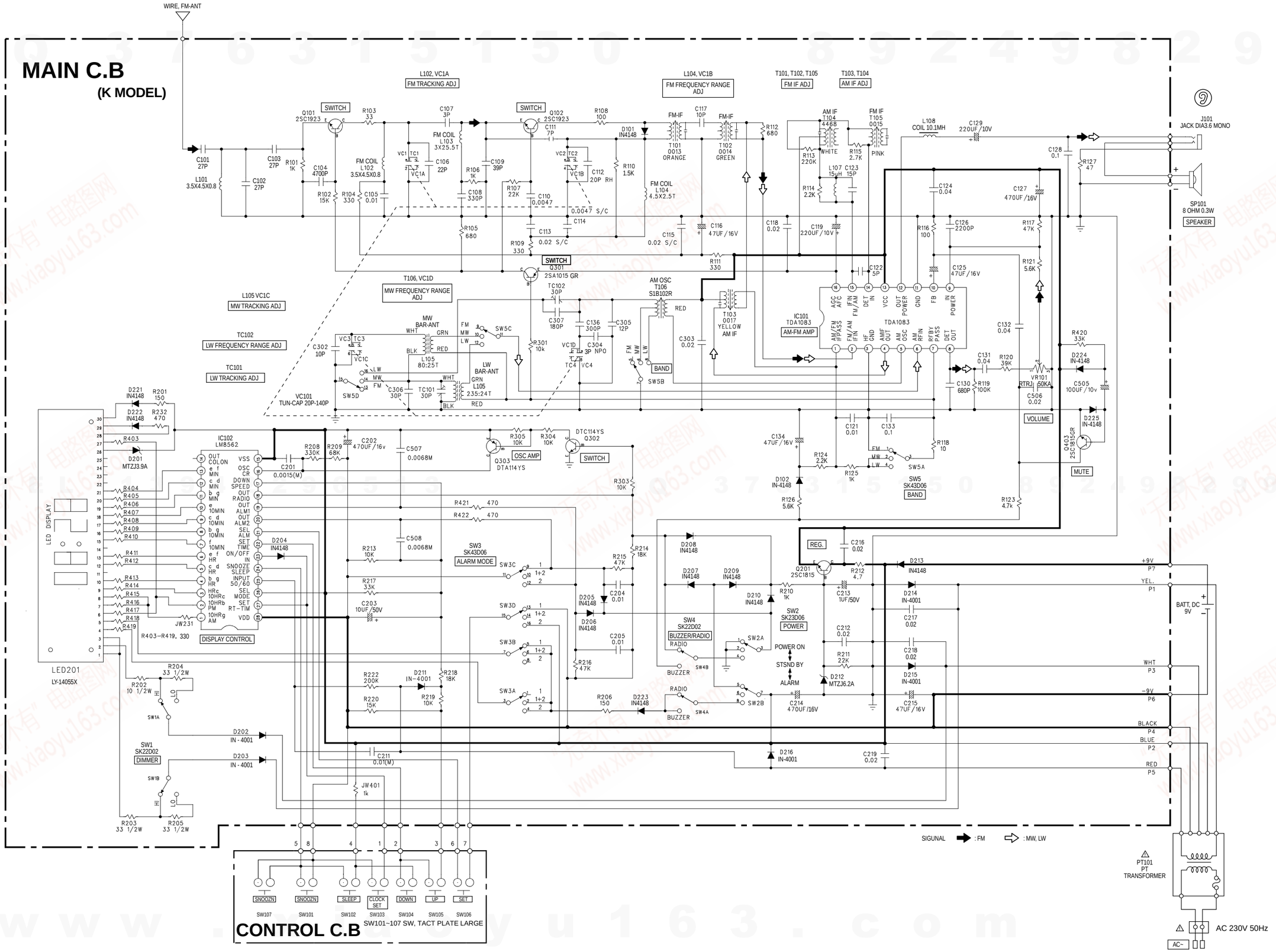
SCHEMATIC DIAGRAM-2/3 (A532 K MODEL)



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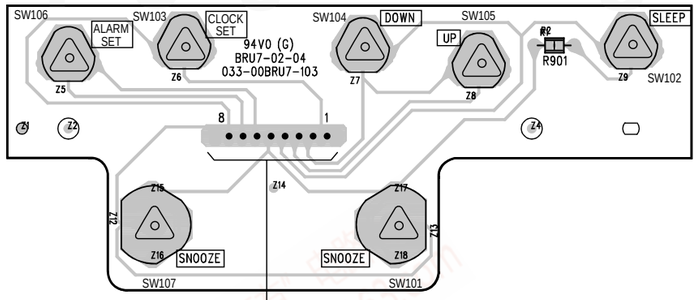
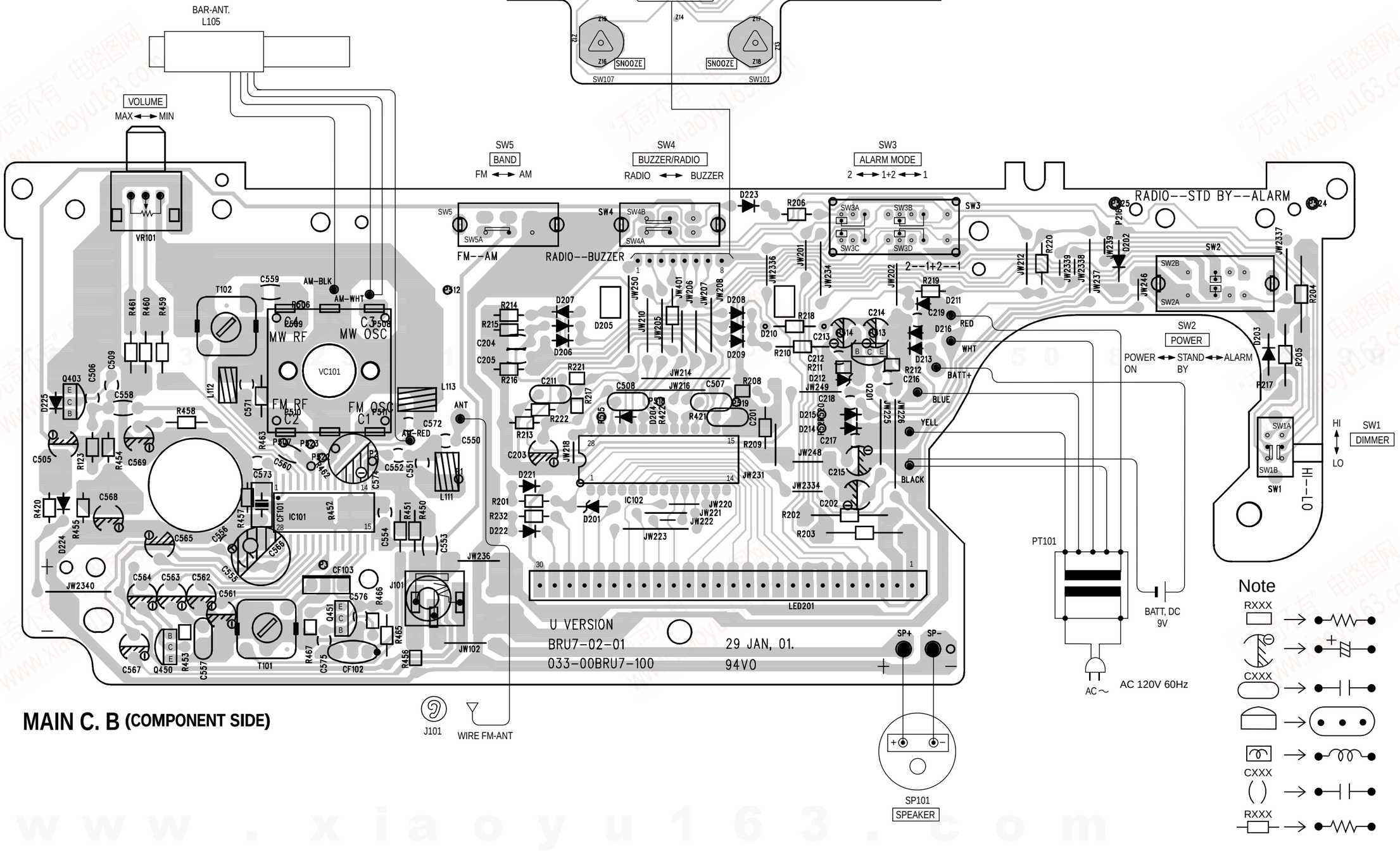
32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

A B C D E F G H I J K L M N O P Q R S T U

CONTROL C. B





MAIN C. B (COMPONENT SIDE)

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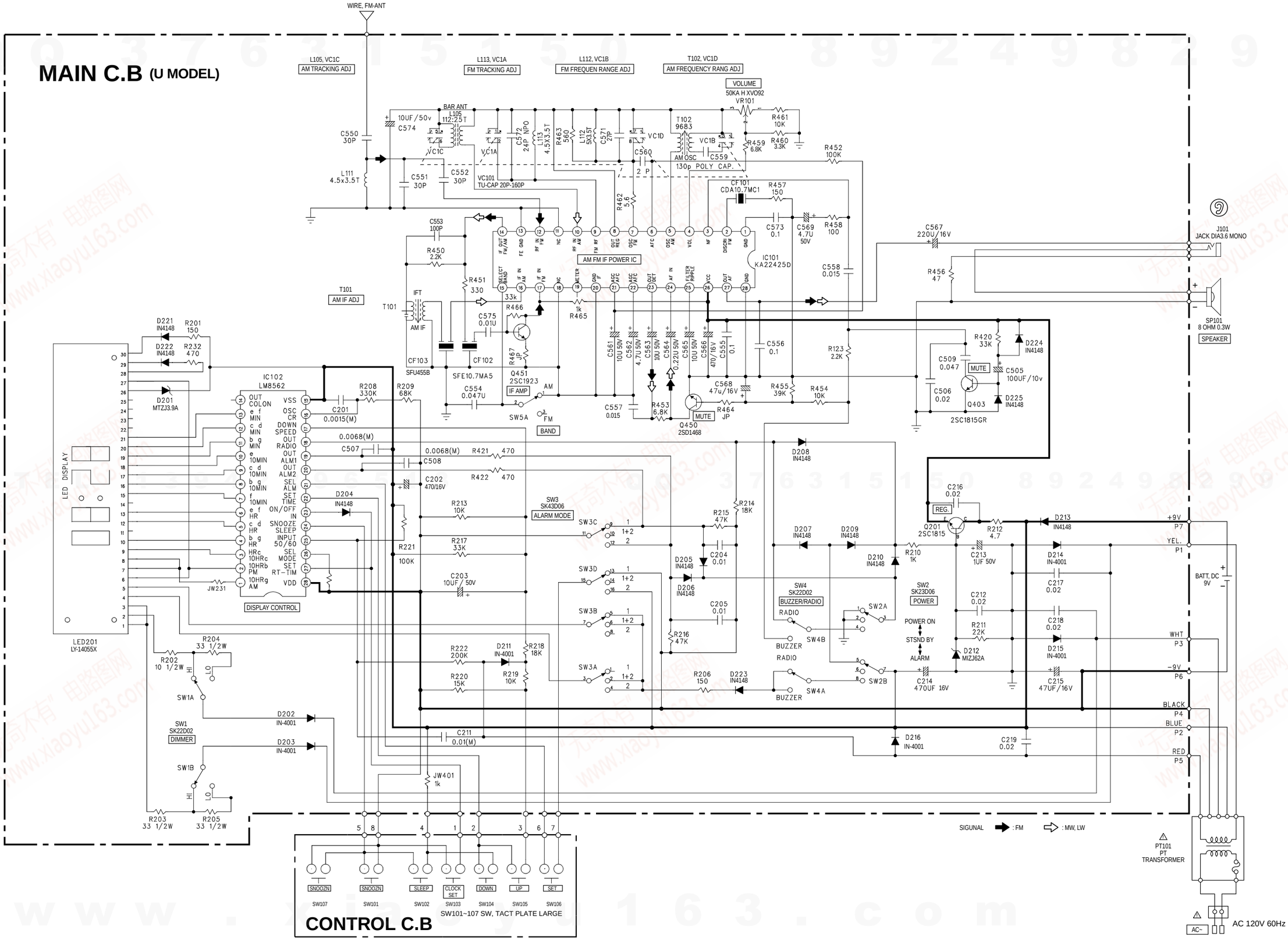
SCHEMATIC DIAGRAM-3/3 (A530 U MODEL)



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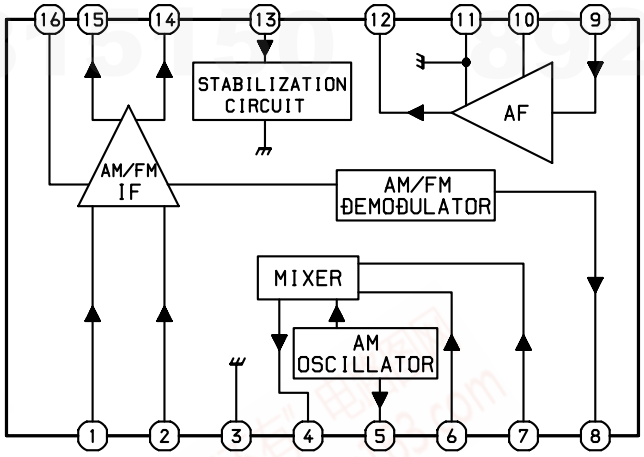
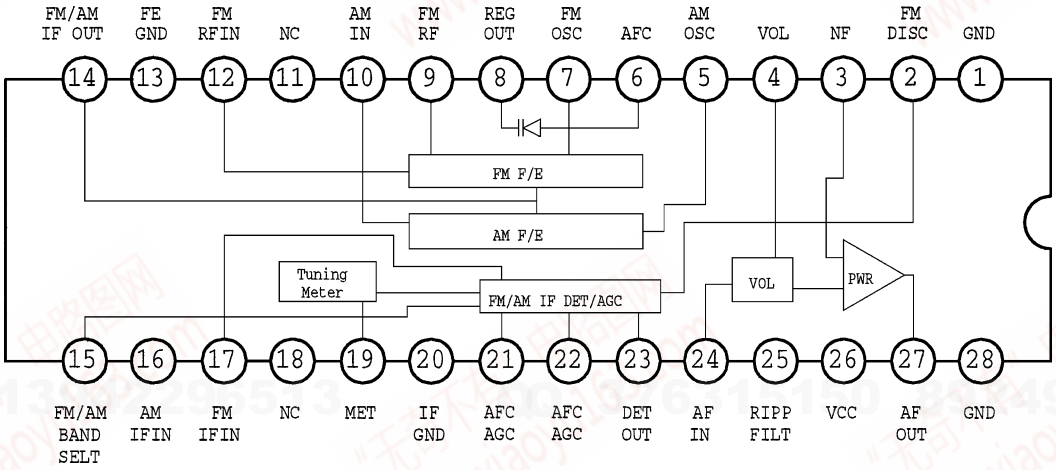
IC BLOCK DIAGRAM-1/1

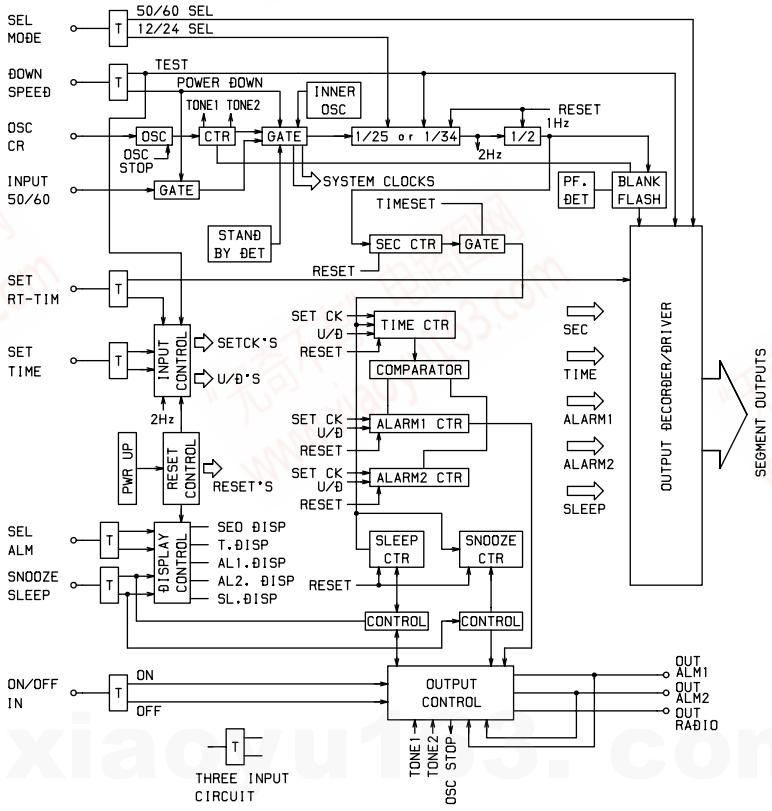
IC, TDA1083



IC, KA22425D



IC, LM8562



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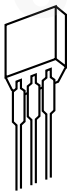
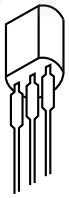
TRANSISTOR ILLUSTRATION-1/1



E C B

DTC114YS



E C B

2SA1015
2SC1815
2SC1923
2SD1468

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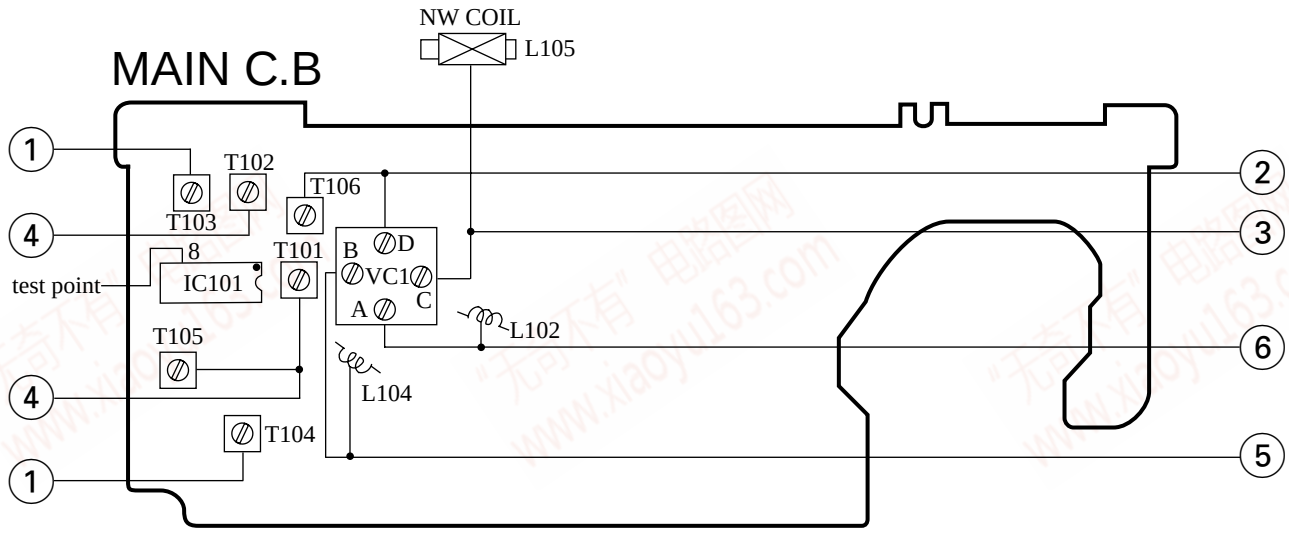
A530 EZ, LH MODEL



(COMPONENT SIDE)

< TUNER SECTION >

1. AM IF Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: T103, T104
   T103, T104 ..... 455KHz (LH MODEL)
   T103, T104 ..... 460KHz (EZ MODEL)

2. AM Frequency Range Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: T106, VC1D
   T106 ..... 515KHz
   VC1D 1635KHz

3. AM Tracking Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: L105, VC1C
   L105 ..... 600KHz waveform max
   VC1C ..... 1400KHz waveform max

4. FM IF Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: T101, T102, T105
   T101, T102, T105 ..... 10.7MHz

5. FM Frequency Range Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: L104, VC1B
   L104 ..... 87.4MHz (EZ MODEL)
   L104 ..... 87MHz (LH MODEL)
   VC1B ..... 108.3MHz (EZ MODEL)
   VC1B ..... 109MHz (LH MODEL)

6. FM Tracking Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: L102, VC1A
   L102 ..... 88MHz waveform max
   VC1A ..... 108MHz waveform max

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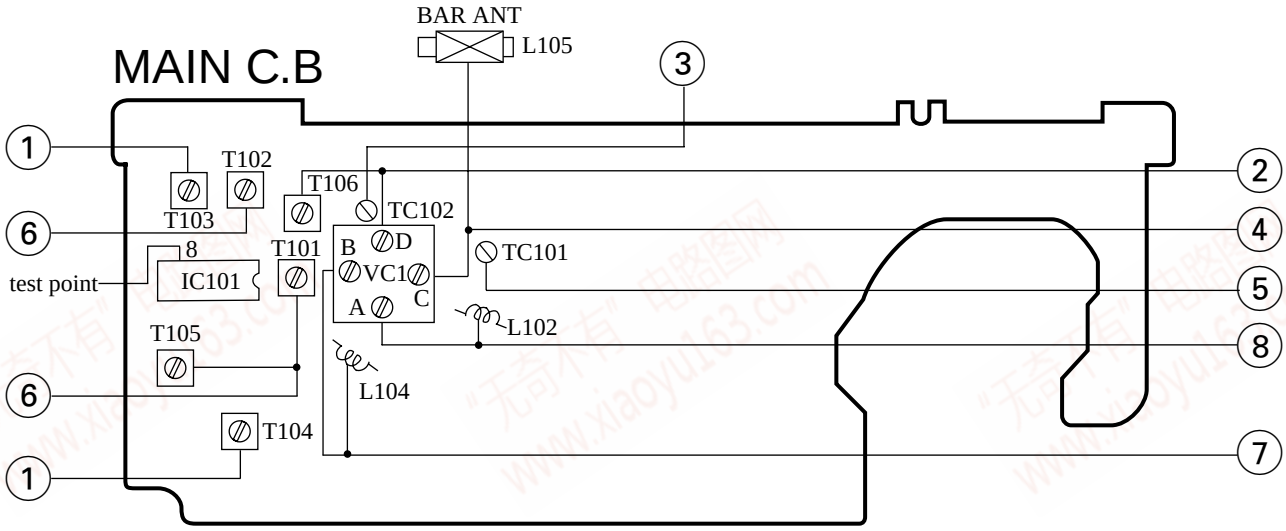
A532 K MODEL



(COMPONENT SIDE)

< TUNER SECTION >

1. AM IF Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: T103, T104
   T103, T104 ..... 455KHz

2. MW Frequency Range Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: T106, VC1D
   T106 ..... 515KHz
   VC1D 1635KHz

3. LW Frequency Range Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: TC102
   TC102 ..... 295KHz

4. MW Tracking Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: L105, VC1C
   L105 ..... 600KHz waveform max
   VC1C ..... 1400KHz waveform max

5. LW Tracking Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: TC101
   TC101 ..... 288KHz

6. FM IF Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: T101, T102, T105
   T101, T102, T105 ..... 10.7MHz

7. FM Frequency Range Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: L104, VC1B
   L104 ..... 87MHz
   VC1B 109MHz

8. FM Tracking Adjustment
   Test point: IC101 (TDA1083) 8PIN
   Adjustment location: L102, VC1A
   L102 ..... 88MHz waveform max
   VC1A ..... 108MHz waveform max

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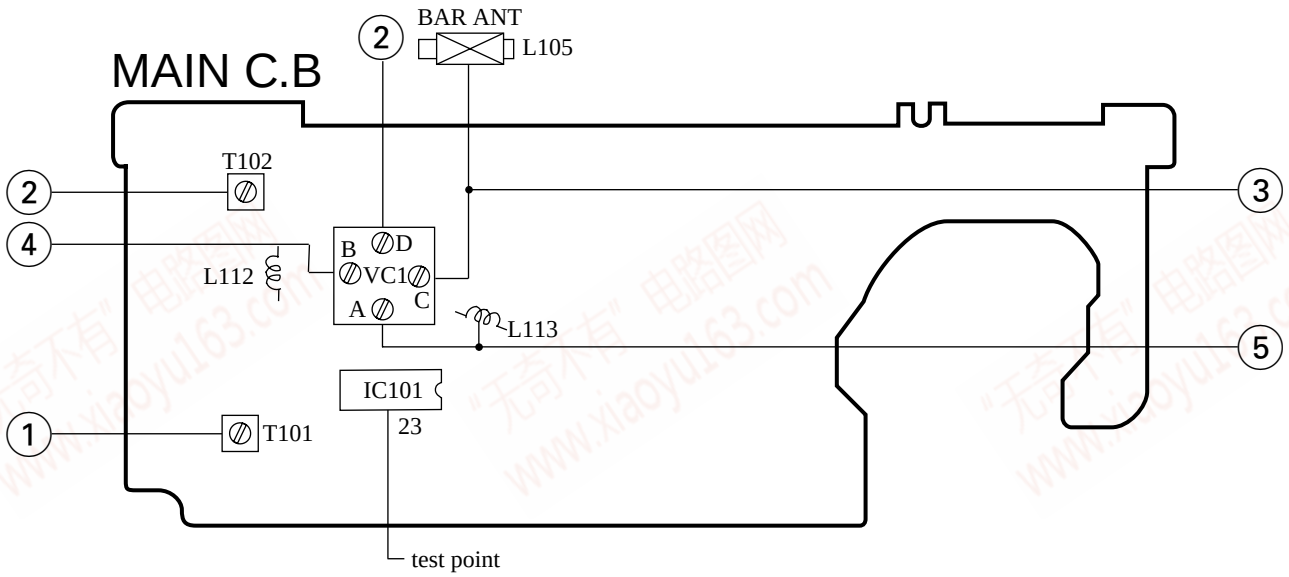
A530 U MODEL



(COMPONENT SIDE)

< TUNER SECTION >

1. AM IF Adjustment
   Test point: IC101 (KA22425) 23PIN
   Adjustment location: T101
   T101 ..... 450KHz

2. AM Frequency Range Adjustment
   Test point: IC101 (KA22425) 23PIN
   Adjustment location: T102, VC1D
   T102 ..... 517kHz
   VC1D 1750kHz

3. AM Tracking Adjustment
   Test point: IC101 (KA22425) 23PIN
   Adjustment location: L105, VC1C
   L105 ..... 600kHz waveform max
   VC1C ..... 1400kHz waveform max

4. FM Frequency Range Adjustment
   Test point: IC101 (KA22425) 23PIN
   Adjustment location: L104, VC1B
   L112 ..... 87MHz
   VC1B 109MHz

5. FM Tracking Adjustment
   Test point: IC101 (KA22425) 23PIN
   Adjustment location: L102, VC1A
   L113 ..... 88MHz waveform max
   VC1A ..... 108MHz waveform max

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THE MEASURED VALUE IS DC VOLTAGE

IC101 (KA22425) U MODEL

PIN'S NUMBER	1	2	3	4	5	6	7	8	9	10
FM	0.26	4.26	2.73	0.76	1.26	1.30	1.26	1.26	1.26	1.26
ALARM	0.41	4.08	2.42	0.23	1.26	1.15	1.26	1.26	1.26	1.26
PIN'S NUMBER	11	12	13	14	15	16	17	18	19	20
FM	0	0.33	0	1.17	1.81	0	1.86	0	0	0
ALARM	0	0.33	0	1.13	1.81	0	1.86	0	0	0
PIN'S NUMBER	21	22	23	24	25	26	27	28		
FM	1.40	1.17	1.05	0	4.88	5.36	2.75	0		
ALARM	1.29	1.21	1.05	0	4.70	5.19	2.75	0		

IC102 (LM8562) ALL MODEL

PIN'S NUMBER	1	2	3	4	5	6	7	8	9	10
FM	4.73	0	0	4.80	9.16	9.06	0	4.91	4.70	0
ALARM	4.86	0	0	4.70	9.33	9.45	4.83	9.38	5.60	9.37
SLEEP	4.73	0	0	4.85	9.33	9.28	4.28	9.30	9.27	4.57
SNOOZE	5.45	4.19	10.30	5.10	6.10	5.50	10.40	10.38	0	5.37
PIN'S NUMBER	11	12	13	14	15	16	17	18	19	20
FM	4.67	9.03	9.03	4.9	9.21	9.30	1.93	8.67	0	-1.23
ALARM	4.98	9.43	9.37	4.67	9.68	9.65	2.10	-1.05	0	8.75
SLEEP	4.21	9.31	5.45	4.75	9.52	9.58	2.10	8.45	-1.04	-1.02
SNOOZE	10.4	10.30	5.19	10.50	10.50	3.04	0	0	0	5.52
PIN'S NUMBER	21	22	23	24	25	26	27	28		
FM	4.37	4.24	4.25	4.30	5.65	-1.20	4.31	-1.25		
ALARM	4.49	4.50	4.49	4.47	5.81	-1.07	4.45	-1.05		
SLEEP	4.45	4.48	4.43	5.80	5.79	-1.05	4.45	-1.06		
SNOOZE	5.49	5.51	4.48	6.85	0	5.46	5.49	0		

U MODEL

TRANSISTOR	Q450 (2SD1468)		
	E	C	B
FM	0	1.07	0
ALARM	0	0	0.65

ALL MODEL

TRANSISTOR	Q403(2SC1815GR)		
	E	C	B
ALARM	0	1.52	0.5

ALL MODEL

TRANSISTOR	Q201(2SC1815)		
	E	C	B
FM	5.37	9.19	6.09

IC101 (TDA1083) LH, K, EZ MODEL

PIN'S NUMBER	1	2	3	4	5	6	7	8
FM	1.74	1.68	0	5.35	5.35	0	0	2.23
ALARM	1.74	1.70	0	4.85	4.85	0	0	1.58
PIN'S NUMBER	9	10	11	12	13	14	15	16
FM	0	1.22	0	2.39	5.35	5.37	5.35	2.25
ALARM	0	1.22	0	1.25	4.81	4.81	4.80	2.03

LH, K, EZ MODEL

TRANSISTOR	Q201(2SC1815)			Q201(2SC1815)		
	E	C	B	E	C	B
FM	1.28	4.20	1.99	1.13	3.91	1.87

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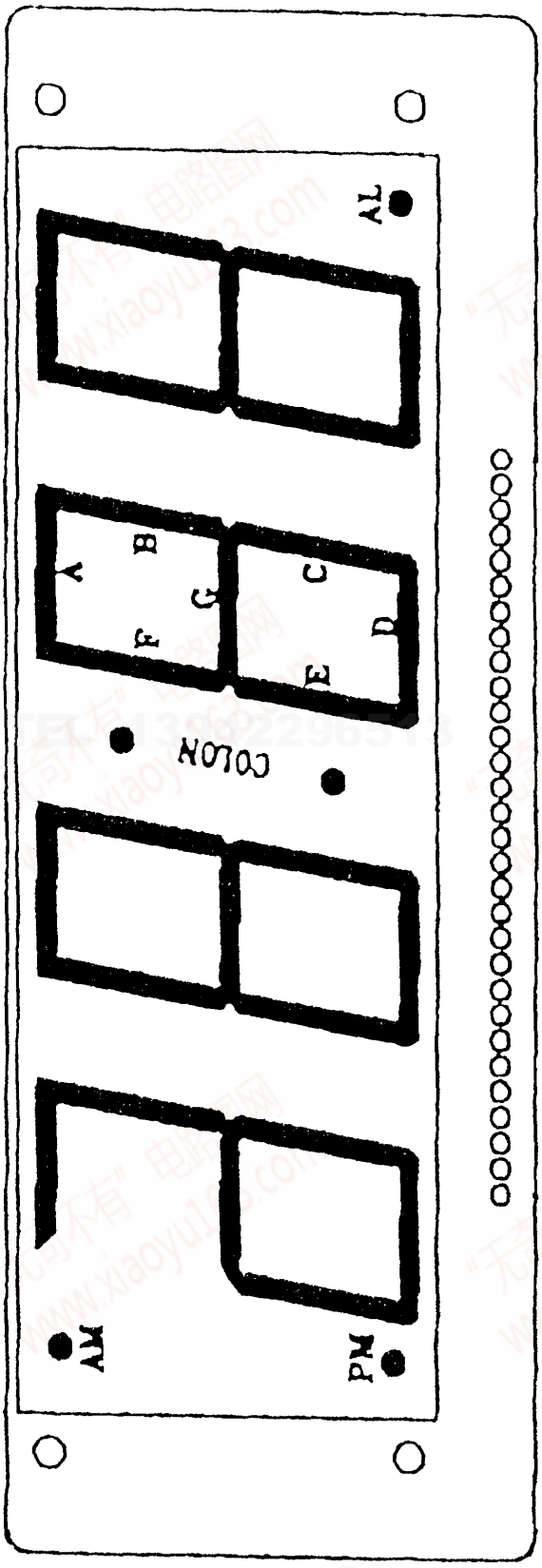
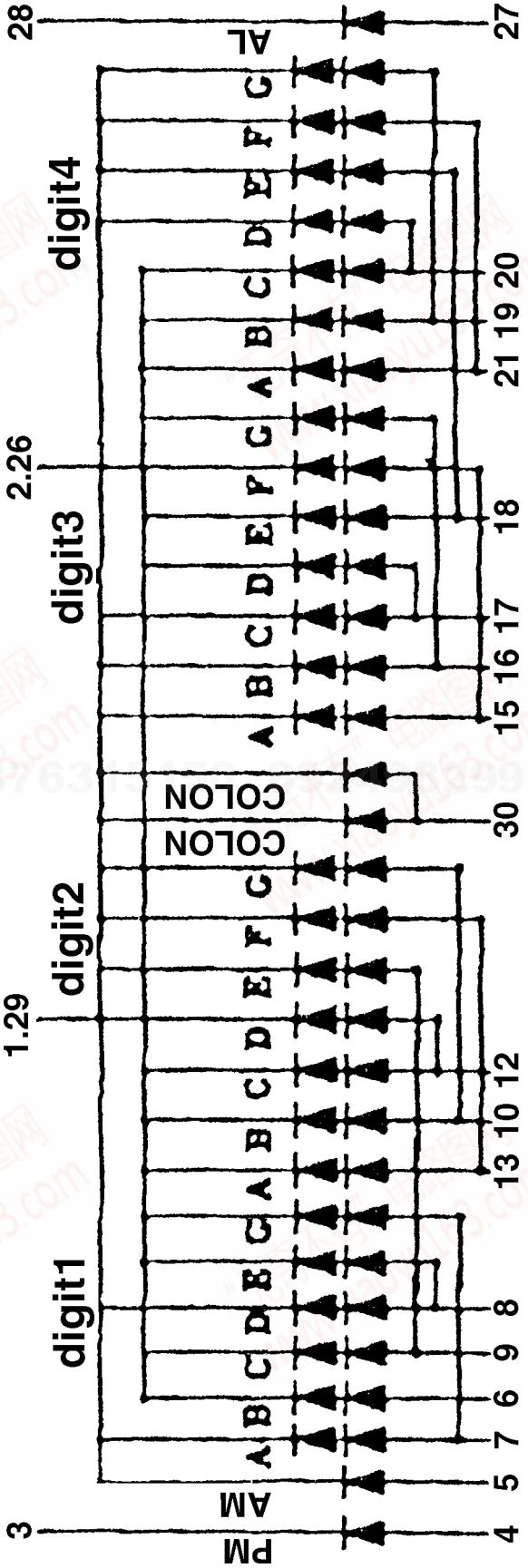
GRID ASSIGNMENT



ANODE CONNECTION



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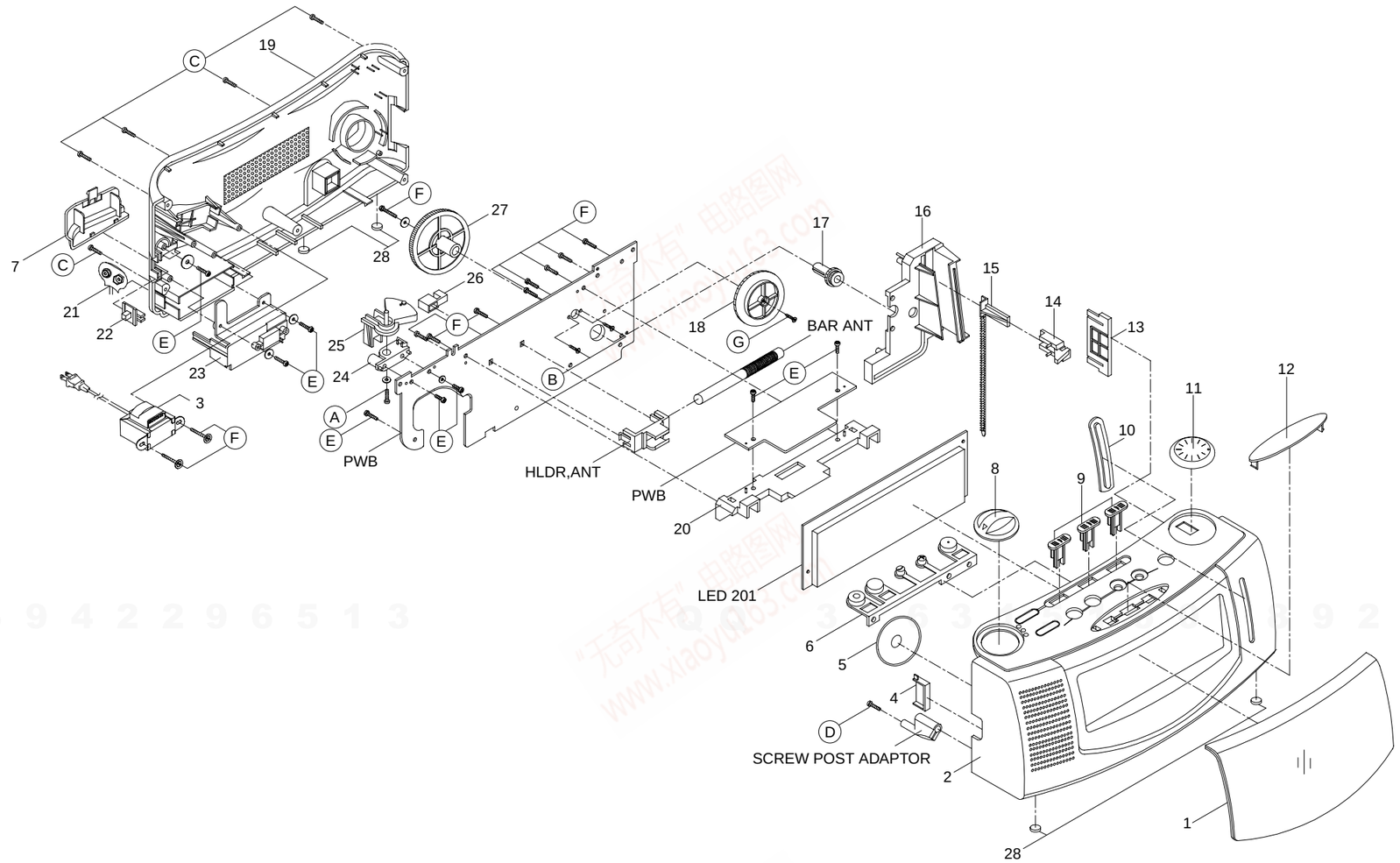
MECHANICAL EXPLODED VIEW-1/1



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MECHANICAL PARTS LIST-1/1

REF. NO	PART NO.	KANRI NO.	DESCRIPTION
1	8B-RU7-002-010		LENS,DISPLAY<530EZBC>
1	8B-RU7-017-010		LENS,DISPLAY K<532KBC>
1	8B-RU7-023-010		LENS,DISPLAY U<530UBC,530LHBC>
2	8B-RU7-001-010		CABI,FRONT EZ<530EZBC>
2	8B-RU7-015-010		CABI,FRONT K<532KBC>
2	8B-RU7-014-010		CABI,FRONT LH<530LHBC>
2	8B-RU7-013-010		CABI,FRONT U<530UBC>
⚠ 3	88-RU7-617-010		PT,EZ<530EZBC>
⚠ 3	88-RU7-638-010		PT,K<532KBC>
⚠ 3	88-RU7-618-010		PT,LH<530LHBC>
⚠ 3	88-RU7-616-010		PT,U<530UBC>
4	8B-RU7-007-010		KNOB,SL DIMMER
5	S2-080-003-000		SPKR,8OHM 0.3W
6	8B-RU7-005-010		BTN,TIME/ALARM
7	8B-RU7-020-010		LID,BATTERY
8	8B-RU7-009-010		KNOB,RTRY FUNCTION
9	8B-RU7-006-010		KNOB,SL POW/BAND
10	8B-RU7-003-010		LENS,POINTER
11	8B-RU7-008-010		KNOB,RTRY VOL
12	8B-RU7-004-010		BTN,SNOOZE
13	SB-RU7-200-000		COVER,SLIDE(TUN)
14	8B-RU7-011-010		POINTER,
15	8B-RU7-203-010		GEAR,POINTER
16	8B-RU7-012-010		HLDR,DIAL
17	8B-RU7-205-010		GEAR,TUN
18	8B-RU7-204-010		GEAR,PVC
19	8B-RU7-019-010		CABI,REAR
20	8B-RU7-202-010		HLDR,PCB
21	88-RU7-619-010		SOCKET,2P BATTERY
22	8B-RU7-207-010		PLATE,SLIDE
23	8B-RU7-021-010		COVER, BATTERY
24	8B-RU7-201-010		HLDR,FUNCTION
25	8B-RU7-010-010		LEVER,INDICATOR
26	8B-RU7-206-010		JOINT,SLIDE KNOB
27	8B-RU7-022-010		KNOB,RTRY TUN
28	S0-108-290-000		RUBBER FOOT
A	87-654-075-410		VT1+2.6-10 CR
B	87-741-071-410		UT2+2.6-4
C	87-741-097-410		UT2-3-12
D	87-B10-269-010		UT2-3-12 W/O
E	87-841-095-410		UT2-3-8
F	S0-403-001-800		SCREW,ST3-18
G	87-741-072-410		UT2+2.6-5 GLD

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COLOR NAME TABLE

Basic color symbol	Color	Basic color symbol	Color	Basic color symbol	Color
B	Black	C	Cream	D	Orange
G	Green	H	Gray	L	Blue
LT	Transparent Blue	N	Gold	P	Pink
R	Red	S	Silver	ST	Titan Silver
T	Brown	V	Violet	W	White
WT	Transparent White	Y	Yellow	YT	Transparent Yellow
LM	Metallic Blue	LL	Light Blue	GT	Transparent Green
LD	Dark Blue	DT	Transparent Orange	GM	Metallic Green
YM	Metallic Yellow	DM	Metallic Orange	PT	Transparent Pink
LA	Aqua Blue	GL	Light Green		

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